



MADISON
COUNTY

BEAVERHEAD RIVER HYDRAULIC WORKMAP July 16, 2020

LEGEND

Proposed 1-Percent (100-year) Annual Chance Event

Proposed 0.2-Percent (500-year) Annual Chance Event

Proposed Floodway

Other Floodplain

Study Profile Baseline

Proposed Cross Section

Non-Levee Feature

Lateral Weir

Bridge

10 FT Contours

2 FT Contours

Political Area

BFE Line

Highway

Minor Roads

Railroad

Junction

Flow Change Location

Backwater

Labels

B

Cross Section Letter

13229

River Station

4638.1

Water Surface Elevation

4635.8

WSE No Levee

NOTE:
STANDARDIZED SYMBOLOGY IS USED IN THE LEGEND BUT NOT ALL FEATURES MAY
BE PRESENT ON EACH PANEL.

0200400600

Feet

1 inch = 400 feet

DATA FRAME PROPERTIES:
Coordinate System: NAD 1983 2011 StatePlane Montana FIPS 2500 Ft Int
Projection: Lambert Conformal Conic
Datum: NAD 1983 2011
Vertical Datum: NAVD 88
Units: Feet

MONTANA

DNRC

32 DISCOVERY DRIVE

BOZEMAN, MT 59718

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